

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|-----------------|------------------|---------|------------------|
| S1 | 70 | "369".clas. and (laminat\$3 with (photo\$1detect\$3 ((light radiation) near3 (reception receiv\$3 detect\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:13 |
| S2 | 75 | "369".clas. and (laminat\$3 with (photo\$1detect\$3 ((light radiation laser) near3 (reception receiv\$3 detect\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:38 |
| S3 | 13 | "369".clas. and (laminat\$3 with (photo\$1detect\$3 ((light radiation laser) near3 (reception receiv\$3 detect\$3))) with (pbs half\$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split \$4))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:40 |
| S4 | 1 | 10/556066 | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:42 |
| S5 | 4000 | "369".clas. and (((monitor\$3 detect\$3 determin\$5 sens\$3 emission emitted) near3 (power level intensity quantity) near3 (laser light beam radiation)) with (photo\$1detect\$3 ((light radiation laser beam) near3 (reception receiv\$3 detect\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:51 |

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|-----|------|---|-----------------|----|----|------------------|
| S6 | 883 | "369".cls. and (((adjust\$4 correct\$3 optimiz\$5 monitor\$3 compensat\$3) near3 (power level intensity quantity) near3 (emission emitted laser light beam radiation)) with (photo\$1detect\$3 ((light radiation laser beam) near3 (reception receiv\$3 detect\$3)))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:53 |
| S8 | 0 | S7 and (laminat\$3 with (photo\$1detect\$3 ((light radiation laser) near3 (reception receiv\$3 detect\$3))) with (pbs half\$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4)))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:56 |
| S7 | 1724 | (369/47.5 369/116 369/53.27).cls. | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:56 |
| S11 | 821 | (369/47.5 369/116 369/53.27).cls. and (pbs half\$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4)))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:59 |
| S10 | 1096 | (369/47.5 369/116 369/53.27).cls. and (photo\$1detect\$3 ((light radiation) near3 (reception receiv\$3 detect\$3)))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:59 |
| S9 | 1 | (369/47.5 369/116 369/53.27).cls. and (laminat\$3 with (photo\$1detect\$3 ((light radiation) near3 (reception receiv\$3 detect\$3)))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 16:59 |

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| S12 | 402 | (369/47.5 369/116 369/53.27).ccls. and ((pbs half\$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4))) with (photo\$1detect\$3 ((light radiation laser) near3 (reception receiv \$3 detect\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 17:00 |
| S14 | 154 | (369/53.27).ccls. | US-PGPUB; USPAT | OR | ON | 2008/04/04 17:01 |
| S13 | 44 | (369/53.27).ccls. and ((pbs half\$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4))) with (photo\$1detect\$3 ((light radiation laser) near3 (reception receiv \$3 detect\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/04 17:01 |
| S15 | 555 | ("369" "720").clas. and ((pbs half\$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4))) with (photo\$1detect\$3 ((light radiation laser) near3 (reception receiv \$3 detect\$3))) with (laminat\$3 adhesive adher\$3 attach\$3 integra\$4 join\$3 fasten \$3 fix\$3)) | US-PGPUB; USPAT | OR | ON | 2008/04/04 17:23 |
| S16 | 52 | ("369" "720").clas. and ((pbs half\$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4))) with (photo\$1detect\$3 ((light radiation laser) near3 (reception receiv \$3 detect\$3))) with (laminat\$3 adhesive adher\$3 attach\$3 integra\$4 join\$3 fasten \$3 fix\$3)) and (apc (automatic\$4 near3 (intensity power) near3 control\$4) ((monitor\$3 | US-PGPUB; USPAT | OR | ON | 2008/04/04 17:26 |

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|-----|----|--|------------------------|----|----|---------------------|
| | | adjust\$4) near3 (emission emitt\$3) near3 (intensity power))) | | | | |
| S17 | 64 | ("369" "720").clas. and ((prism pbs half \$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4))) with (photo \$1detect\$3 ((light radiation laser) near3 (reception receiv\$3 detect\$3))) with (laminat\$3 adhesive adher\$3 attach\$3 integra\$4 join\$3 fasten \$3 fix\$3)) and (apc (automatic\$4 near3 (intensity power) near3 control\$4) ((monitor\$3 adjust\$4) near3 (emission emitt\$3) near3 (intensity power))) | US- PGPUB; USPAT | OR | ON | 2008/04/08 14:45 |
| S19 | 70 | ("369" "720").clas. and (((prism pbs half \$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4))) near3 surface) with (photo \$1detect\$3 ((light radiation laser) near3 (reception receiv\$3 detect\$3))) with (laminat\$3 adhesive adher\$3 attach\$3 integra\$4 join\$3 fasten \$3 fix\$3)) | US- PGPUB; USPAT | OR | ON | 2008/04/08 14:52 |

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| S18 | 14 | ("369" "720").clas. and (((prism pbs half \$1mirror (half adj1 mirror) ((beam light laser) near3 (separat\$3 split\$4))) near3 surface) with (photo \$1detect\$3 ((light radiation laser) near3 (reception receiv\$3 detect\$3))) with (laminat\$3 adhesive adher\$3 attach\$3 integra\$4 join\$3 fasten \$3 fix\$3)) and (apc (automatic\$4 near3 (intensity power) near3 control\$4) ((monitor\$3 adjust\$4) near3 (emission emitt\$3) near3 (intensity power))) | US- PGPUB; USPAT | OR | ON | 2008/04/08 14:52 |
| S21 | 235 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$3 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$3))) | US- PGPUB; USPAT | OR | ON | 2008/04/09 08:54 |
| S20 | 221 | "369".clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$3 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$3))) | US- PGPUB; USPAT | OR | ON | 2008/04/09 08:54 |
| S23 | 0 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with ((transmissiv\$3 transmittance) near5 (percent\$3))) | US- PGPUB; USPAT | OR | ON | 2008/04/09 08:59 |

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| S22 | 0 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$3 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$3))) and (((adhesive adhering) near3 layer) with ((transmissiv\$3 transmittance) near5 (percent\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/09 08:59 |
| S26 | 46 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$3 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$3))) and (((adhesive adhering) near3 layer) with (transmit\$4 transmissiv\$3 transmittance)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:00 |
| S25 | 14 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$3 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$3))) and (((adhesive adhering) near3 layer) with (transmissiv\$3 transmittance)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:00 |
| S24 | 0 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with ((transmissiv\$3 transmittance) near5 (\$1percent\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:00 |
| S27 | 28 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$3 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$3))) same (((adhesive adhering) near3 layer) with (transmit\$4 transmissiv\$3 transmittance))) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:01 |

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| S28 | 52 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$4 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$4))) same (((adhesive adhering) near3 layer) with (transmit\$4 transmissiv\$3 transmittance))) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:07 |
| S29 | 16 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$4 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$4))) and (((adhesive adhering) near3 layer) with ((transmit\$4 transmissiv\$3 transmittance) near5 (percent\$3 \$2"%"))) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:09 |
| S30 | 1 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$4 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$4))) same (((adhesive adhering) near3 layer) with ((transmit\$4 transmissiv\$3 transmittance) near5 (percent\$3 \$2"%"))) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:10 |
| S31 | 0 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$4 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$4))) and (((adhesive adhering) near3 layer) with (aberration near6 lambda)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:15 |

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| S33 | 0 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$4 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$4))) and (((adhesive adhering) near3 layer) with (aberration near6 "m.lambda.")) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:16 |
| S32 | 26 | ("720" "369").clas. and (((adhesive adhering) near3 layer) with (uv \$1cur\$4 ((uv ultra \$1violet (ultra adj1 violet)) near3 cur\$4))) and (((adhesive adhering) near3 layer) with (aberration)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:16 |
| S34 | 1 | ("720" "369").clas. and tb3087B | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:19 |
| S35 | 2 | tb3087B | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:20 |
| S36 | 16 | ((uv\$1cur\$4 (uv adj1 cur\$4)) with (adher\$3 bond\$3 cement\$3 adhesive) with (((transmiss\$5 transmit \$5) near5 (\$2"% fraction\$2 percent\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:29 |
| S38 | 18 | ((uv\$1cur\$4 (uv adj1 cur\$4)) with (adher\$3 bond\$3 cement\$3 adhesive)) and (((transmiss\$5 transmit \$5) near5 (\$2"% fraction\$2 percent\$3)) and ((wavefront wave) near4 aberration)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:32 |

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| S37 | 0 | ((uv\$1cur\$4 (uv adj1 cur\$4)) with (adher\$3 bond\$3 cement\$3 adhesive)) same ((transmiss\$5 transmit \$5) near5 (\$2"% fraction\$2 percent\$3)) same ((wavefront wave) near4 aberration)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:32 |
| S39 | 1 | ((uv\$1cur\$4 (uv adj1 cur\$4)) with (adher\$3 bond\$3 cement\$3 adhesive)) and (((transmiss\$5 transmit \$5) near5 (\$2"% fraction\$2 percent\$3)) with (uv\$1cur\$4 (uv adj1 cur\$4) adher\$3 bond\$3 cement\$3 adhesive)) and (((wavefront wave) near4 aberration)) with (uv\$1cur\$4 (uv adj1 cur\$4) adher\$3 bond\$3 cement\$3 adhesive)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:34 |
| S40 | 4 | (uv near3 (adher\$3 bond\$3 cement\$3 adhesive)) same (transmiss\$5 transmit \$5) same ((wavefront wave) near4 aberration)) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:42 |
| S41 | 888 | (uv near3 (adher\$3 bond\$3 cement\$3 adhesive)) same (transmiss\$5 transmit \$5) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:46 |
| S42 | 0 | ("369" "720").clas. and ((uv near3 (adher\$3 bond\$3 cement\$3 adhesive)) with ((transmiss\$5 transmit \$5) near5 \$2"%")) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:47 |
| S43 | 7 | ("369" "720").clas. and ((uv near3 (adher\$3 bond\$3 cement\$3 adhesive)) same ((transmiss\$5 transmit \$5) near5 \$2"%")) | US-PGPUB; USPAT | OR | ON | 2008/04/09 09:49 |

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| S44 | 29 | ("369" "720").clas. and (((adher\$3 bond\$3 cement\$3 adhesive) near3 layer) with ((transmiss\$5 transmit \$5) near5 \$2"%")) | US- PGPUB; USPAT | OR | ON | 2008/04/09 09:51 |
| S45 | 8 | (kamisada-toshimasa shirane-kenji (toyoda- kiyoshi and saito- kimihiro)).in. | USPAT | OR | ON | 2008/04/09 14:37 |
| S46 | 2 | ("20030090985" "20030193866").pn. | US- PGPUB; USPAT | OR | ON | 2008/04/10 09:25 |
| S47 | 1318 | ("369" "720").clas. and (monitor\$3 near3 (photo \$1detect\$3 ((detect\$3 receiv\$3 reception) near3 (photo light laser radiation beam)))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 10:47 |
| S48 | 163 | ("369" "720").clas. and (monitor\$3 near3 (photo \$1detect\$3 ((detect\$3 receiv\$3 reception) near3 (photo light laser radiation beam)))) and (lens near3 holder) | US- PGPUB; USPAT | OR | ON | 2008/04/10 10:48 |
| S49 | 10 | ("369" "720").clas. and (monitor\$3 near3 (photo \$1detect\$3 ((detect\$3 receiv\$3 reception) near3 (photo light laser radiation beam)))) and ((lens near3 holder) same ((focus\$4 near3 direction) with ((focus \$4 near3 (signal error)) fes)) same (((track\$3 radial) near3 direction) with (tes (track\$3 near3 (error signal))))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 10:50 |

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|-----|----|--|-----------------|----|----|------------------|
| S51 | 0 | ("369" "720").clas. and ((monitor\$3 near3 (photo\$1detect\$3 ((detect\$3 receive\$3 reception) and apc) near3 (photo light laser radiation beam)))) and ((lens near3 holder) same ((focus\$4 near3 direction) with ((focus \$4 near3 (signal error)) fes)) same (((track\$3 radial) near3 direction) with (tes (track\$3 near3 (error signal)))))) | US-PGPUB; USPAT | OR | ON | 2008/04/10 10:51 |
| S50 | 0 | ("369" "720").clas. and ((monitor\$3 near3 (photo\$1detect\$3 ((detect\$3 receive\$3 reception) same apc) near3 (photo light laser radiation beam)))) and ((lens near3 holder) same ((focus\$4 near3 direction) with ((focus \$4 near3 (signal error)) fes)) same (((track\$3 radial) near3 direction) with (tes (track\$3 near3 (error signal)))))) | US-PGPUB; USPAT | OR | ON | 2008/04/10 10:51 |
| S53 | 9 | (adhesive same (transmi \$5 with wavefront with aberration)) | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:24 |
| S52 | 2 | (adhesive with transmi \$5 with wavefront with aberration) | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:24 |
| S54 | 23 | (adhesive same (((surface thickness) near3 (vary\$3 variation)) ((wavefront transmission) near3 aberration)) with (wavelength lambda))) | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:28 |

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| S55 | 249 | ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) same (((surface thickness) near3 (vary \$3 variation)) ((wavefront transmission) near3 aberration)) with (wavelength lambda))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:38 |
| S56 | 53 | ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) same (((wavefront transmission) near3 aberration) with (wavelength lambda))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:39 |
| S57 | 28 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) same (((wavefront transmission) near3 aberration) with (wavelength lambda))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:40 |
| S59 | 12 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with (((wavefront transmission) near3 aberration) with (wavelength lambda \$4".lambda."))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:41 |
| S58 | 12 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with (((wavefront transmission) near3 aberration) with (wavelength lambda))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:41 |

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| S61 | 15 | S60 not S59 | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:46 |
| S60 | 27 | ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with (((wavefront transmission) near3 aberration) with (wavelength lambda \$4".lambda."))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:46 |
| S62 | 236 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam) near3 (transmitted reach\$3))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:50 |
| S63 | 15 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam) near3 (transmitted transmittance return\$3 reach\$3))) and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((aberration distort\$3) near3 (photo light radiation laser beam) near3 (transmitted reach\$3 return\$3))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 12:51 |

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| S65 | 6 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam) near3 (enter\$3 transmitted transmittance return\$3 reach\$3))) same ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((aberration distort\$3) near3 (photo light radiation laser beam) near3 (enter\$3 transmitted reach\$3 return\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:52 |
| S64 | 15 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam) near3 (enter\$3 transmitted transmittance return\$3 reach\$3))) and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((aberration distort\$3) near3 (photo light radiation laser beam) near3 (enter\$3 transmitted reach\$3 return\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:52 |

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| S66 | 4 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam) near3 (enter\$3 transmitted transmittance return\$3 reach\$3) near5 range)) | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:54 |
| S67 | 19 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam) near3 (received reflected enter\$3 transmitted transmittance return\$3 reach\$3) near5 range)) | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:56 |
| S69 | 15 | S67 not S66 | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:57 |
| S68 | 19 | S67 not S48 | US-PGPUB; USPAT | OR | ON | 2008/04/10 12:57 |
| S70 | 258 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((limit\$3 control\$4 set\$4 reduc\$4 "too much") near5 (quantity amount) near3 (photo light radiation laser beam) near3 (received reflected enter\$3 transmitted transmittance return\$3 reach\$3))) | US-PGPUB; USPAT | OR | ON | 2008/04/10 13:02 |

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| S71 | 6 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((limit\$3 control\$4 set\$4 reduc\$4 "too much") near5 (quantity amount) near3 (photo light radiation laser beam) near3 (received reflected enter\$3 transmitted transmittance return\$3 reach\$3)) with \$2"%") | US- PGPUB; USPAT | OR | ON | 2008/04/10 13:03 |
| S72 | 139 | ("720" "369").clas. and ((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam)) with \$2"%") | US- PGPUB; USPAT | OR | ON | 2008/04/10 13:11 |
| S73 | 16 | ("720" "369").clas. and (((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam)) with \$2"%") same (better\$3 quality improv\$6 enhanc\$6 prefer\$6 accur\$4)) | US- PGPUB; USPAT | OR | ON | 2008/04/10 13:13 |
| S74 | 4 | ("720" "369").clas. and (((photodetect\$3 ((photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam)) with ("too much" damag\$3 burn \$3))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 13:18 |

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| S75 | 5 | ("720" "369").clas. and (((photodetect\$3 (photo light radiation laser beam) near3 (detect\$3 receiv\$3 sens \$3))) with ((quantity amount) near3 (photo light radiation laser beam)) with ("too much" damag\$3 burn\$3 harm\$3))) | US- PGPUB; USPAT | OR | ON | 2008/04/10 13:20 |
| S76 | 16 | ("720" "369").clas. and (adhesive with (\$2%" near4 transmittance)) | US- PGPUB; USPAT | OR | ON | 2008/04/10 13:22 |
| L1 | 2 | adhesive with (((transmission wave wavefront) near3 aberration) with (wavelength lambda \$3".lamda.")) | US- PGPUB; USPAT | OR | ON | 2008/04/10 15:35 |
| L2 | 9 | adhesive same (((transmission wave wavefront) near3 aberration) with (wavelength lambda \$3".lamda.")) | US- PGPUB; USPAT | OR | ON | 2008/04/10 15:37 |

4/10/2008 4:11:12 PM

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